

City of Everett

Erosion Hazard

CRITICAL AREAS MAP 3

Legend:

- Low All slopes less than 25%
 - Medium Slopes of 25-40% in "other" geologic units (not Qva, Qal) (Studies are required for these areas when they contain debris and mud flows, gulling or rilling, immature vegetation, or no vegetation.)
 - High Slopes of 25-40% in Qva and Qal geologic units; and Slopes of greater than 40% in other geologic units.
 - Very High/Severe Slopes of greater than 40% in Qva and Qal geologic units,
- City Limits
 - Main Arterials
 - Urban Growth Area

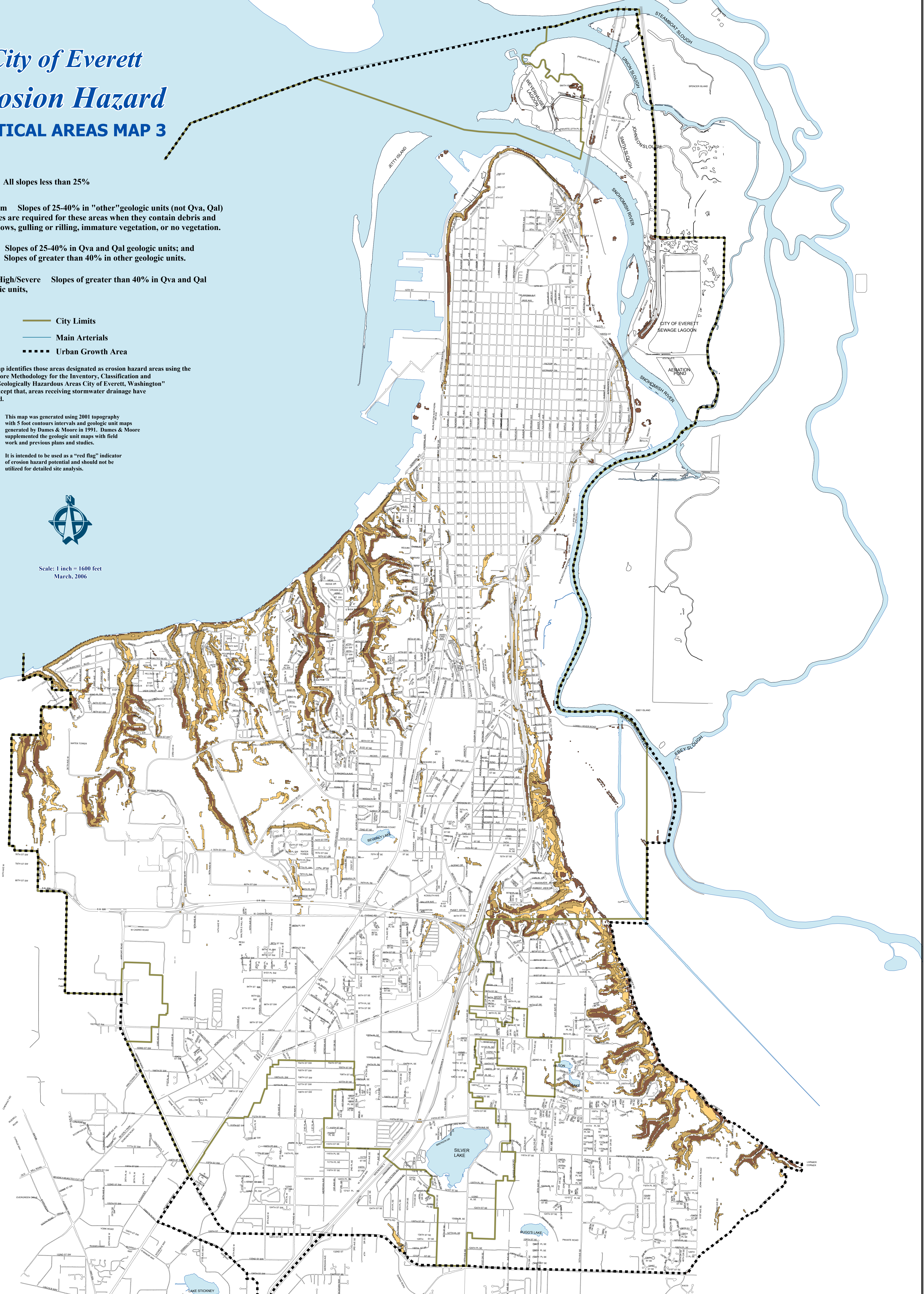
NOTE: This map identifies those areas designated as erosion hazard areas using the "Dames and Moore Methodology for the Inventory, Classification and Designation of Geologically Hazardous Areas City of Everett, Washington" July 1, 1991. Except that, areas receiving stormwater drainage have not been mapped.

This map was generated using 2001 topography with 5 foot contours intervals and geologic unit maps generated by Dames & Moore in 1991. Dames & Moore supplemented the geologic unit maps with field work and previous plans and studies.

It is intended to be used as a "red flag" indicator of erosion hazard potential and should not be utilized for detailed site analysis.



Scale: 1 inch = 1600 feet
March, 2006



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1,600 800 0 1,600
SCALE: 1 INCH = 1,600 FEET

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Planning Dept.

March, 2006

A full colored map may be purchased from the Dept. of Planning & Community Development for \$13.00.

This map has been produced using the best information available. However, the City of Everett in no way guarantees its accuracy.

Vicinity Map

